

- **CONSTRUCTION & PRODUCTION**
- **COUNTRIES PROMOTION**
- **DIGITAL LIBRARIES & MUSEUMS**
- **SCIENCE & EDUCATION**
- **PUBLISHING & ADVERTISING**
- **VIZERRA CONTRIBUTORS**

Vizerra 3D technology is able to provide invaluable help during the process of making important decisions. By using our 3D visualization solutions, decision makers get a much better overview of all project features, since they are able to see how the project will look like at the end. It is important to underline that it's much easier to make adjustments in a virtual 3D model before the actual work begins, saving time, money and other valuable resources. Also, all involved parties will have a much better understanding of the project by having the bigger picture right from the start.

Vizerra 3D projects can be used in a variety of ways, including 3D architectural visualization, creation of virtual interactive models of landmarks for countries promotion, digital representation of libraries and museums along with their exhibits, for various scientific and educational purposes, as well as in publishing & advertising domains.

Currently we have more than 100 interactive 3D projects based on the Vizerra platform were successfully created & implemented. We make our projects in the shortest possible time. Vizerra 3D models are optimized for fast downloading from the Internet.
Choose any section below to learn more about the Vizerra platform!